

TOS-125-USA-PCT

On page 21, please replace the original third paragraph therein with the amended paragraph as follows:

82
--After the culture was completed, the medium was removed and replaced with PBS (-) and the ultraweak chemiluminescence from the aforementioned human fibroblast cells adhered to the bottom of the Petri dish was measured for 10 minutes using a chemiluminescence detector (model CLD-110 from Tohoku Electronic Industries Co., Ltd.). The number of photoelectrons generated during this time was converted to an electric voltage to obtain the normal value of the ultraweak chemiluminescence.--

On page 23, please replace the original second paragraph therein with the amended paragraph as follows:

83
--An 1.0 wt% aqueous solution of each of the 1) α -tocopherol, 2) β -carotene, 3) thiotaurine (from Sogo Pharmaceutical Co., Ltd.), 4) hypotaurine (from Sogo Pharmaceutical Co., Ltd.), 5) glutathione, 6) tannin, 7) vitamin C derivative (L-ascorbic acid phosphate (magnesium)), 8) thiotaurine + malic acid, 9) hypotaurine + malic acid and 10) glutathione + malic acid (when combined with malic acid, 1.0 wt% of malic acid was contained as well as 1.0 wt% of the antioxidant) was applied on the medial aspect of a human forearm. For each of these, the normal value of the corneum moisture content was measured. For the controls, "the group with no drug applied" and "the non-exposure group", which was not exposed to tobacco smoke or exhaust gas, were used.--

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On page 25, last line, to page 6, line 10, please replace the original paragraph therein with the amended paragraph as follows:

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--The results are shown in FIG. 3. In FIG. 3, the vertical axis represents the intensity of the ultraweak chemiluminescence (a relative value (%) assuming the normal value without anything applied to be 100) and along the horizontal axis are the essential ingredients of the liniment composition for preventing environmental stress of the present invention for which the testing was conducted. Among these essential ingredients, the vitamin C derivative refers to the aforementioned L-ascorbic acid phosphate (magnesium).--